

93 RF 3676

ROCKY FLATS PLANT, P.O. BOX 464, GOLDEN, COLORADO 80402-0464 • (303) 966-7000

93-RF-3676

ATTN: R. J. Schassburger

IHSS 111.3 - HRR relocation: reduced the size from 350 feet X 35 feet to 140 feet X 35 feet and moved 60 feet to the west.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None.

2F-46469 (Rev. 3-92)

REVIEWED FOR CLASSIFICATION/UCN:
BY G. T. Ostdiek 870
DATE 3-31-93

James K. Hartman
March 23, 1993
93-RF-3676
Page 2

IHSS 111.4 - HRR relocation: moved 170 feet to the west.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None.

IHSS 111.5 - HRR relocation: moved 100 feet to the southwest.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None.

IHSS 111.6 - HRR relocation: reduced the size from 450 feet X 45 feet to 350 feet X 45 feet and moved it to the southwest 90 feet.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None.

IHSS 111.8 - HRR relocation: moved 60 feet to the west.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None.

IHSS 216.2 - HRR relocation: moved to the north side of Central Avenue.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None. Wells and boreholes drilled during the alluvial field program sufficiently characterize IHSS 216.3 subsurface conditions. In addition, the surficial soil program completed during March 1993 will sufficiently characterize the surficial soils in the expanded IHSS.

IHSS 216.3 - HRR relocation: increased the size from 1.82 acres to 16.11 acres.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None. Wells and boreholes drilled during the alluvial field program sufficiently characterize IHSS 216.3 subsurface conditions. In addition, the surficial soil program completed during March 1993 will sufficiently characterize the surficial soils in the expanded IHSS.

NEW TRENCH (PREVIOUSLY UNIDENTIFIED) - Relocation: beneath the east access road near the inner East Gate. Approximate dimensions are 300 feet X 40 feet.
Do we agree with the new location? Yes.
Does existing sampling characterize the new location? Yes.
Proposed additional characterization? None. The new trench was characterized during the

James K. Hartman
March 23, 1993
93-RF-3676
Page 3

Well Abandonment and Replacement Program (WARP). The "new trench" extends beneath the east access road near the inner east gate. The WARP field program drilled and sampled this area, therefore no further investigation is needed.

If you have any questions regarding this matter, please contact A. L. Primrose at extension 8618 or E. A. Dillé at extension 8684, both of Remediation Project Management.



M. B. Arndt
Director
Remediation Project Management
EG&G Rocky Flats, Inc.

EAD:dmf

Orig. and 1 cc - J. K. Hartman

cc:
S. R. Grace - DOE, RFO